

WHAT IS CLAIMED IS:

1. A resin particle for toner, comprising colorant particles and resin, the colorant particles being contained therein through a miniemulsion method.

2. The resin particle of claim 1, wherein a content of the colorant is in a range from 3 to 16 % by weight with respect to the resin particle for toner.

3. The resin particle of claim 1, further comprising a core at the center portion, the core comprising a resin.

4. The resin particle of claim 1, further comprising a surface layer, the surface layer comprising a resin.

5. The resin particle of claim 1, further comprising a wax, the wax being contained through a miniemulsion method.

6. The resin particle of claim 1, further comprising charge-controlling agent particles, the charge-controlling agent particles being contained through a miniemulsion method.

7. A toner, comprising toner particles prepared by aggregating resin particles for toner,

the resin particles being allowed to contain colorant particles through a miniemulsion method, and

an average dispersion particle size of the colorant particles in the toner being not more than 200 nm.

8. The toner of claim 7, wherein a cyan colorant, a magenta colorant or an yellow colorant is contained, and the toner has a transmission density of not less than

0.9 in the case of a toner adhesion amount of 3.5 g/m².

9. The toner of claim 7, wherein the toner is a black toner, and

the toner has a transmission density of not less than 1.2 in the case of a toner adhesion amount of 3.5 g/m².

10. The toner of claim 7, wherein an average dispersion particle size of the colorant particles in the toner is in a range of 50 to 160 nm.

11. The toner of claim 7, wherein the colorant particles are contained in the toner particles at not less than 2 % by weight.

12. The toner of claim 7, wherein the charge controlling agent particles are further contained in the resin particles through a miniemulsion method, and an average dispersion particle size of the charge controlling agent particles in the toner is not more than 300 nm.

13. The toner of claim 12, wherein the charging quantity fluctuation width caused when the toner is left under L/L environment (10°C, 15 %RH) and H/H environment (30°C, 85 %RH) is not more than 35 µC/g.

14. The toner of claim 12, wherein the charge controlling agent is contained in the toner particles at not less than 0.5 % by weight.

15. A resin particle for toner, comprising charge controlling agent particles and resin, the charge controlling agent particles being contained therein through a miniemulsion method.

16. The resin particle of claim 15, wherein a content

of the charge controlling agent is in a range from 1 to 9 % by weight, with respect to the resin particle.

17. The resin particle of claim 15, further comprising a core at the center portion, the core comprising a resin.

18. The resin particle of claim 15, further comprising a surface layer, the surface layer comprising a resin.

19. A toner, comprising toner particles prepared by aggregating resin particles for toner,

the resin particles being allowed to contain charge controlling agent particles through a miniemulsion method, and

an average dispersion particle size of the charge controlling agent particles in the toner being not more than 300 nm.

20. The toner of claim 19, wherein the charging quantity fluctuation width caused when the toner is left under L/L environment (10°C, 15 %RH) and H/H environment (30°C, 85 %RH) is not more than 35 $\mu\text{C/g}$.

21. The toner of claim 19, wherein the charge controlling agent is contained in the toner particles at not less than 0.5 % by weight.